Jeyaseelan, K., Armugam, A., Lachumanan, R., Tan, C.H. and Tan, N.H.
Six isoforms of cardiotoxin in Malayan spitting cobra (*Naja naja sputatrix*) venom: cloning and characterization of cDNAs (1380) 209

Kabayama, M., see Sakiyama, T. (1380) 268
Kashimura, M., see Abe, T. (1380) 123
Kato, O., Fukuda, Y., Hayakawa, T., Izuta, S. and Yoshida, S.
Serum DNA polymerase β as an indicator for fatal liver injury of rat induced by D-galactosamine hydrochloride and lipopolysaccharide (1380) 369
Kawamoto, T., see Nishimura, M. (1380) 1
Kawanishi, Y., see Sato, T. (1380) 82
Kawata, M., see Nishimura, M. (1380) 1
Kim-Shapiro, D.B., King, S.B., Bonifant, C.L., Kolibash, C.P. and Ballas, S.K.
Time resolved absorption study of the reaction of hydroxyurea with sickle cell hemoglobin (1380) 64
Kitada, M., see Ohmori, S. (1380) 297
Ko, Y.-L., see Lin, C.-N. (1380) 115
Koizumi, M., see Mumby, S. (1380) 102
Kolibash, C.P., see Kim-Shapiro, D.B. (1380) 64
Kurose, Y., see Ohmori, S. (1380) 297

Lachumanan, R., see Jeyaseelan, K. (1380) 209
Lam, W., see Yang, M. (1380) 329
Laustsen, J.L., see Wojtaszewski, J.F.P. (1380) 396
Lee, Y.-I., see Bong, Y.-S. (1380) 156
Letellier, S.R., Lochhead, M.J., Campbell, A.A. and Vogel, V.
Oriented growth of calcium oxalate monohydrate crystals beneath phospholipid monolayers (1380) 31
Liang, Q., Chen, L. and Fulco, A.J.
In vivo roles of Bm3R1 repressor in the barbiturate-mediated induction of the cytochrome P450 genes ($P450_{BM\text{-}3}$ and $P450_{BM\text{-}1}$) of *Bacillus megaterium* (1380) 183
Lin, C.-N., Huang, P.-L., Wang, J.-J., Day, S.-H., Lin, H.-C., Wang, J.-P., Ko, Y.-L. and Teng, C.-M.
Stereochemistry and biological activities of constituents from *Cynanchum taiwanianum* (1380) 115
Liu, S., see Guranowski, A. (1380) 232
Lochhead, M.J., see Letellier, S.R. (1380) 31
Luk'yanov, P., see Belogortseva, N. (1380) 249
Luquita, M.G., see Catania, V.A. (1380) 345

Makino, N., see Sasaki, K. (1380) 275
Mañas, P., Olivero, I. and Hernández, L.M.
Proteolytic processing of a secreted glycoprotein and O-glycosylation of mannoproteins are affected in the N-glycosylation mutant *Saccharomyces cerevisiae ldb1* (1380) 320
May, J.M., see Mendiratta, S. (1380) 389
Mendiratta, S., Qu, Z.-c. and May, J.M.
Erythrocyte defenses against hydrogen peroxide: the role of ascorbic acid (1380) 389
Michel, G., Mercken, M., Murayama, M., Noguchi, K., Ishiguro, K., Imahori, K. and Takashima, A.
Characterization of tau phosphorylation in glycogen synthase kinase-3β and cyclin dependent kinase-5 activator (p23) transfected cells (1380) 177
Morgan, E.H., see Baker, E. (1380) 21
Mottino, A.D., see Catania, V.A. (1380) 345
Mukai, H., see Sakiyama, T. (1380) 268
Mukudai, Y., see Nishimura, M. (1380) 1

Mumby, S., Koizumi, M., Taniguchi, N. and Gutteridge, J.M.C.
Reactive iron species in biological fluids activate the iron–sulphur cluster of aconitase (1380) 102

Nakamasu, K., see Nishimura, M. (1380) 1
Nakamura, J.-i., see Sakiyama, T. (1380) 268
Nakamura, M., see Sato, T. (1380) 82
Nakamura, S., see Nishimura, M. (1380) 1
Nakasa, H., see Ohmori, S. (1380) 297
Nappi, A.J. and Vass, E.
Hydroxyl radical formation resulting from the interaction of nitric oxide and hydrogen peroxide (1380) 55
Nishimura, M., Yan, W., Mukudai, Y., Nakamura, S., Nakamasu, K., Kawata, M., Kawamoto, T., Noshiro, M., Hamada, T. and Kato, Y.
Role of chondroitin sulfate–hyaluronan interactions in the viscoelastic properties of extracellular matrices and fluids (1380) 1
Noshiro, M., see Nishimura, M. (1380) 1

Ohmori, S., Nakasa, H., Asanome, K., Kurose, Y., Ishii, I., Hosokawa, M. and Kitada, M.
Differential catalytic properties in metabolism of endogenous and exogenous substrates among CYP3A enzymes expressed in COS-7 cells (1380) 297
Okahata, Y., see Sato, T. (1380) 82
Olivero, I., see Mañas, P. (1380) 320
Oupicky, D., see Toncheva, V. (1380) 354

Paoletti, S., see Vetere, A. (1380) 223
Peter, J., Unverzagt, C., Engel, W.-D., Renauer, D., Seidel, C. and Hösel, W.
Identification of carbohydrate deficient transferrin forms by MALDI-TOF mass spectrometry and lectin ELISA (1380) 93

Rapoport, R., Sklan, D., Wolfenson, D., Shaham-Albalancy, A. and Hanukoglu, I.
Antioxidant capacity is correlated with steroidogenic status of the corpus luteum during the bovine estrous cycle (1380) 133
Richter, E.A., see Wojtaszewski, J.F.P. (1380) 396
Rimon, G. and Rubin, M.
Regulation of a common, low-affinity binding site for primary prostanoids on bovine aortic endothelial cells (1380) 289
Robinson, A.K., see Guranowski, A. (1380) 232
Rubin, M., see Rimon, G. (1380) 289
Ryu, C.J., Chung, H.K. and Hong, H.J.
Cloning and sequence analysis of cDNAs encoding the heavy and light chain variable regions of a human monoclonal antibody with specificity for hepatitis B surface antigen (1380) 151

Saito, H.
Purification and characterization of two insecticyanin-type proteins from the larval hemolymph of the Eri-silkworm, *Samia cynthia ricini* (1380) 141
Sakiyama, T., Kabayama, M., Tomita, M., Nakamura, J.-i., Mukai, H., Tomita, Y. and Furukawa, K.
Distribution of glycoproteins with β-*N*-acetylgalactosaminylated N-linked sugar chains among bovine tissues (1380) 268
Sasaki, K., Bannai, S. and Makino, N.
Kinetics of hydrogen peroxide elimination by human umbilical vein endothelial cells in culture (1380) 275
Sato, T., Serizawa, T., Ohtake, F., Nakamura, M., Terabayashi, T., Kawanishi, Y. and Okahata, Y.
Quantitative measurements of the interaction between monosialogan-

glioside monolayers and wheat germ agglutinin (WGA) by a quartz-crystal microbalance (1380) 82
Schenker, S., see Chen, J. (1380) 336
Seidel, C., see Peter, J. (1380) 93
Serizawa, T., see Sato, T. (1380) 82
Seymour, L.W., see Toncheva, V. (1380) 354
Shaham-Albalancy, A., see Rapoport, R. (1380) 133
Shimizu, S., see Sugahara, T. (1380) 163
Sklan, D., see Rapoport, R. (1380) 133
Smith, J.E., DeMoor, L.M., Handler, C.E., Green, E.L. and Ritter, S.J.
The complex between retinol and retinol-binding protein is formed in the rough microsomes of liver following repletion of vitamin A-depleted rats (1380) 10
Smythies, J. and Galzigna, L.
The oxidative metabolism of catecholamines in the brain: a review (1380) 159
Sugahara, T., Shimizu, S., Abiru, M., Matsuoka, S. and Sasaki, T.
A novel function of enolase from rabbit muscle; an immunoglobulin production stimulating factor (1380) 163
Suzuki, M., see Asplund, T. (1380) 377

Takashima, A., see Michel, G. (1380) 177
Tan, C.H., see Jeyaseelan, K. (1380) 209
Tan, N.H., see Jeyaseelan, K. (1380) 209
Taniguchi, N., see Mumby, S. (1380) 102
Teng, C.-M., see Lin, C.-N. (1380) 115
Terabayashi, T., see Sato, T. (1380) 82
Thijssen, H.H.W., see Crăciun, A.M. (1380) 75
Tomita, M., see Sakiyama, T. (1380) 268
Tomita, Y., see Sakiyama, T. (1380) 268
Toncheva, V., Wolfert, M.A., Dash, P.R., Oupicky, D., Ulbrich, K., Seymour, L.W. and Schacht, E.H.
Novel vectors for gene delivery formed by self-assembly of DNA with poly(L-lysine) grafted with hydrophilic polymers (1380) 354

Ueda, I. and Suzuki, A.
Irreversible phase transition of firefly luciferase: contrasting effects of volatile anesthetics and myristic acid (1380) 313
Unverzagt, C., see Peter, J. (1380) 93

Vass, E., see Nappi, A.J. (1380) 55
Vermeer, C., see Crăciun, A.M. (1380) 75
Vetere, A. and Paoletti, S.
Separation and characterization of three β-galactosidases from *Bacillus circulans* (1380) 223
Volpi, N., Dondi, M. and Bolognani, A.M.F.
Characterization of a small chondroitin sulfate proteoglycan isolated from the mucus surrounding the embryos of *Viviparus ater* (Mollusca Gastropoda) (1380) 239

Wang, J.-P., see Lin, C.-N. (1380) 115
White, R.H.
Methanopterin biosynthesis: methylation of the biosynthetic intermediates (1380) 257
Wojtaszewski, J.F.P., Laustsen, J.L., Derave, W. and Richter, E.A.
Hypoxia and contractions do not utilize the same signaling mechanism in stimulating skeletal muscle glucose transport (1380) 396
Wolfert, M.A., see Toncheva, V. (1380) 354
Worthington, V.C., see Hipkiss, A.R. (1380) 46

Yamamura, K., see Abe, T. (1380) 123
Yan, W., see Nishimura, M. (1380) 1
Yang, M., Chan, H.L., Lam, W. and Fong, W.F.
Cytotoxicity and DNA binding characteristics of dextran-conjugated doxorubicins (1380) 329